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	Serial No. 10/790,483)	
)	Examiner:
	Filed: 03/01/2004)	
)	
	Title: SERVO SPEED CONTROL IN CUTTING)	
	OF COMPOSITE LUMBER)	
	Mail Stop Preliminary Amendment		
	Commissioner for Patents		•

Commissioner for Patents
Post Office Box 1450
Alexandria, Virginia 22313-1450

EXPRESS MAIL TRANSMITTAL

Transmitted herewith is/are: <u>Express Mail Transmittal (1 page)</u>; <u>Preliminary Amendment (3 pages)</u>; and Return Postcard.

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Respectfully submitted,

HOVEY WILLIAMS LLP

Dated: June 8, 2004

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by

ATTORNEYS FOR APPLICANT

(Docket No. 34431)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

Hurkes, Michael J.

Serial No.: 10/790,483

Filing Date: March 1, 2004

Title: SERVO SPEED CONTROL IN MANUFACTURE OF COMPOSITE LUMBER

Group Art Unit: 1732

Examiner:

Mail Stop Preliminary Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

PRELIMINARY AMENDMENT

Entrance of the following Preliminary Amendment prior to examination on the merits is respectfully requested.

IN THE SPECIFICATION:

Please replace original paragraph [019] with the following marked up paragraph.

[019] Next, the cooled composite lumber is cut at the servo-controlled cutter 18 and stacked in connection with drop table 20. The servo-controlled cutter 18 can be any kind of servo-operated mechanism for cutting hardened composite materials. In a presently preferred embodiment, the servo-controlled cutter is a servo saw manufactured by Custom Downstream Systems of St-Laurent, Canada, model no. CSS 4.5-8 6.5-13. Alternatively, the servo-controlled cutter can be a servo-controlled fly knife, which employs a metal blade to cut the hardened extrudate 21. A servo-controlled fly knife can be used to cut extrudates of small cross sectional area, such as, for example small moldings.